

FIG. 1

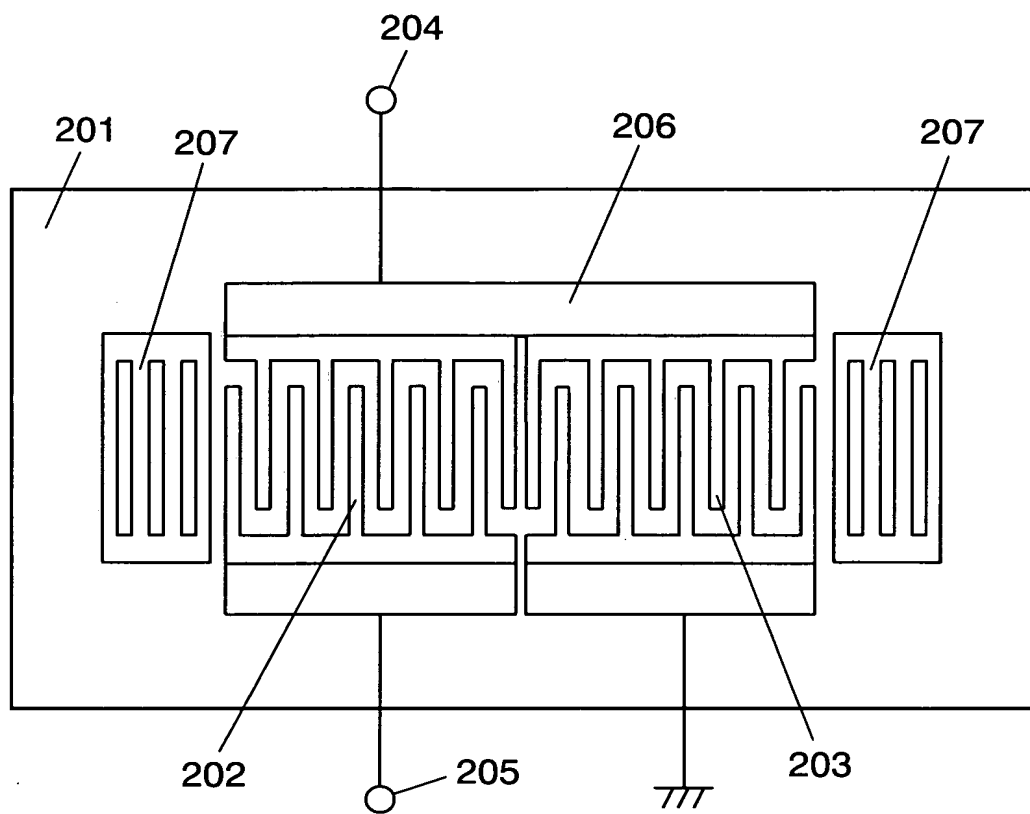


FIG. 2

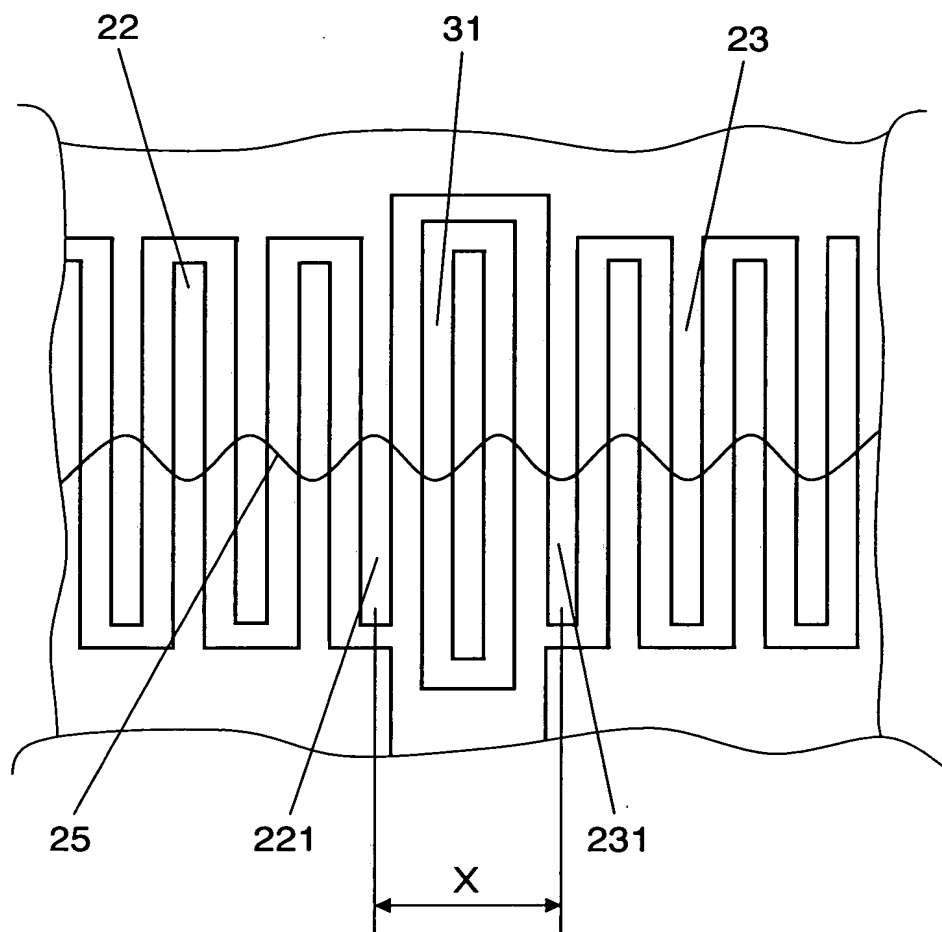


FIG. 3

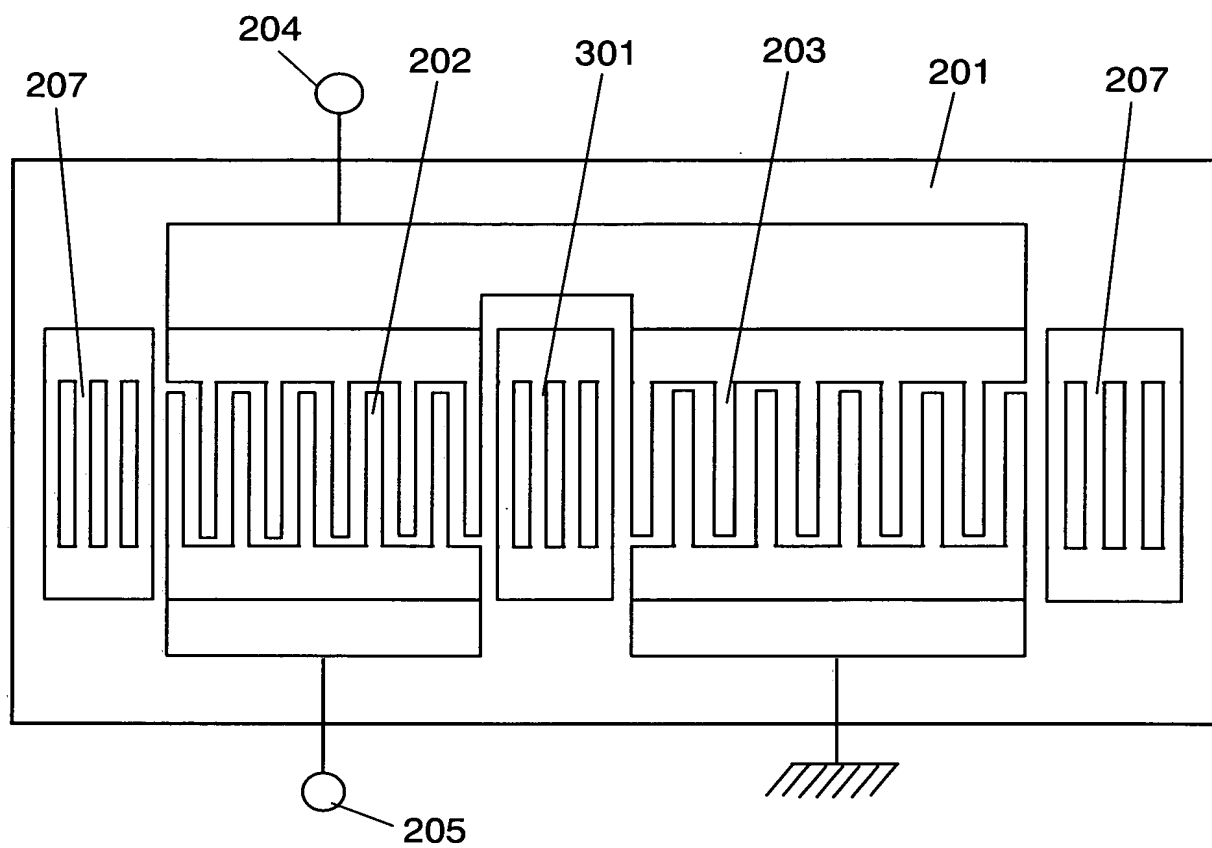


FIG. 4

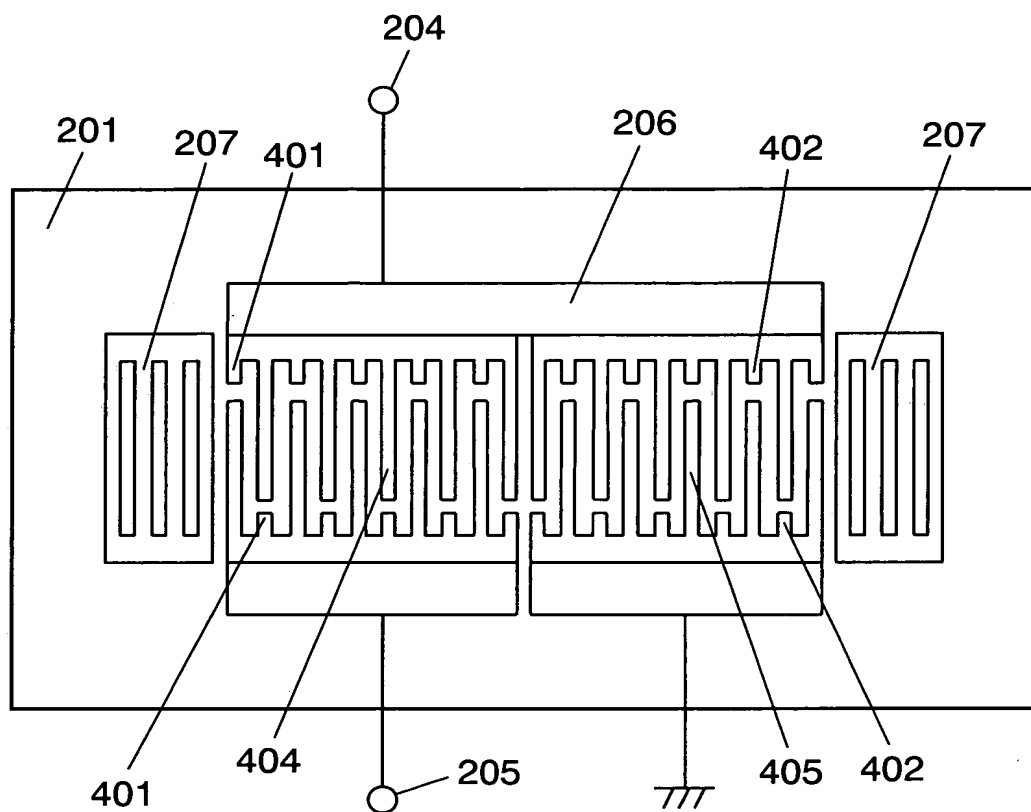


FIG. 5

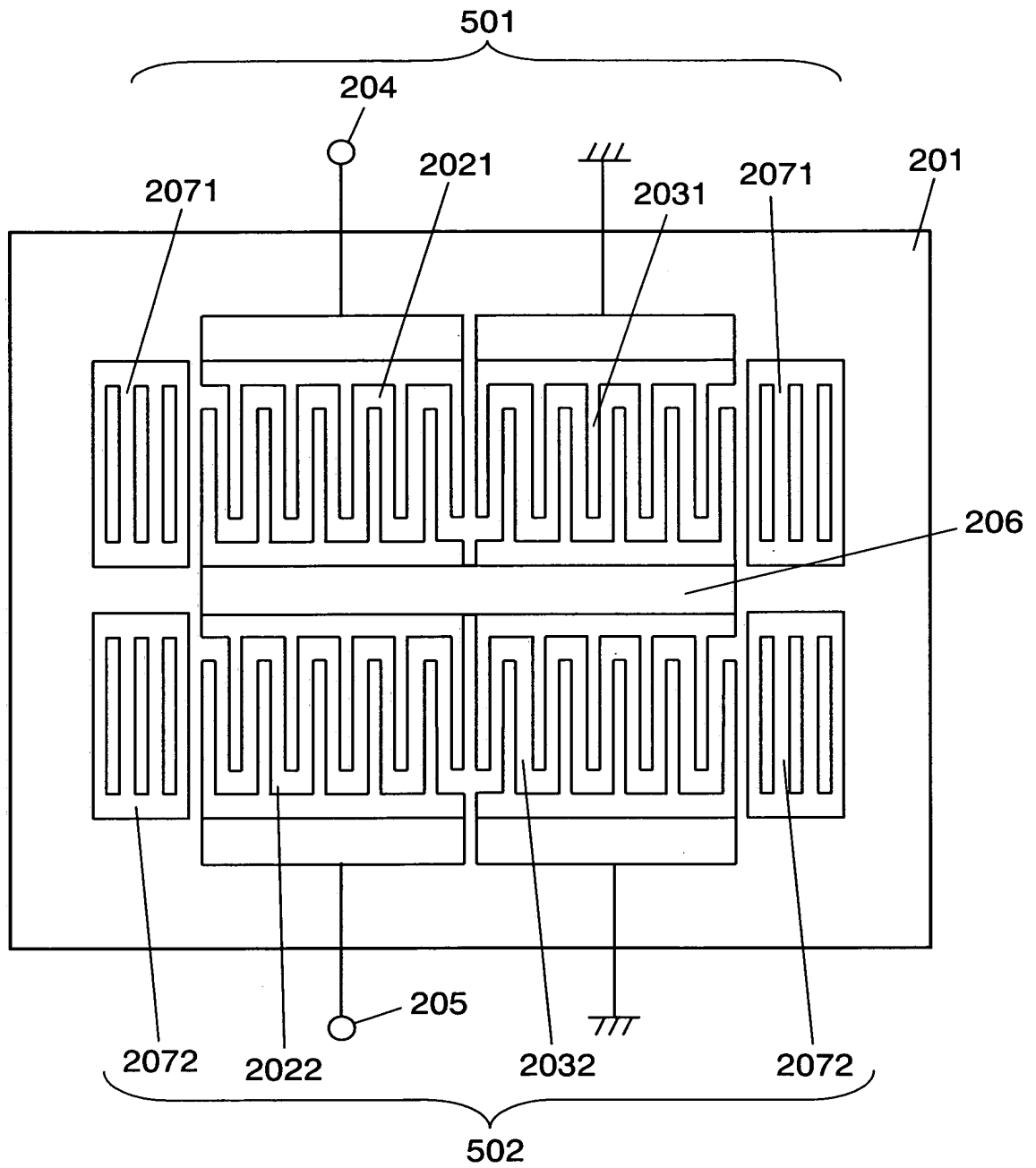


FIG. 6

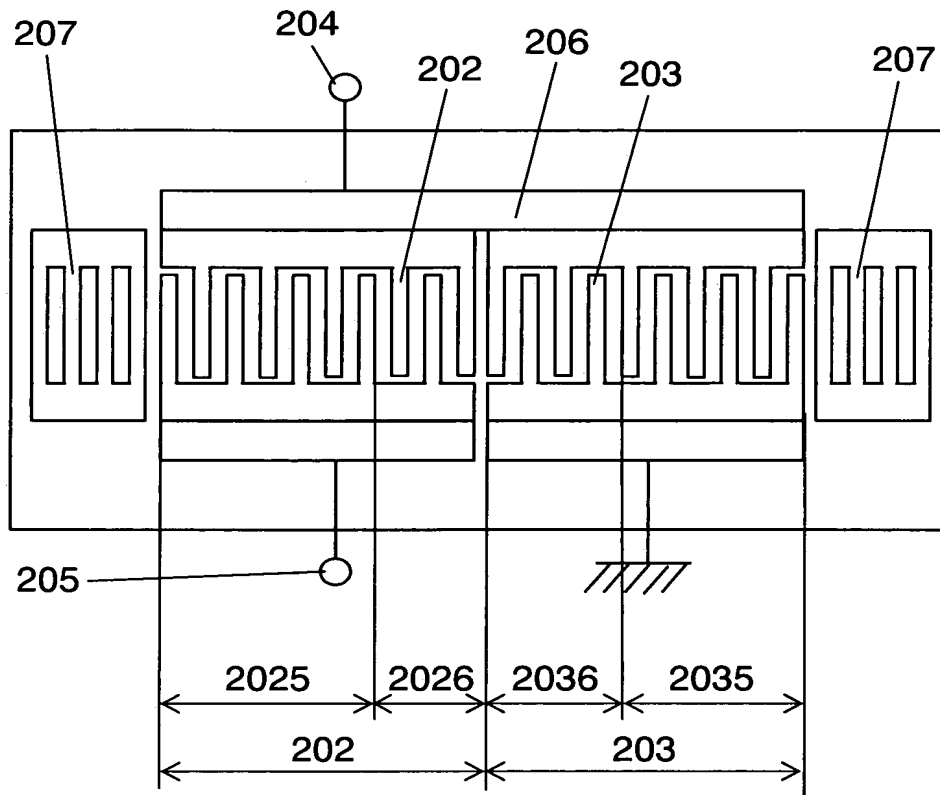


FIG. 7

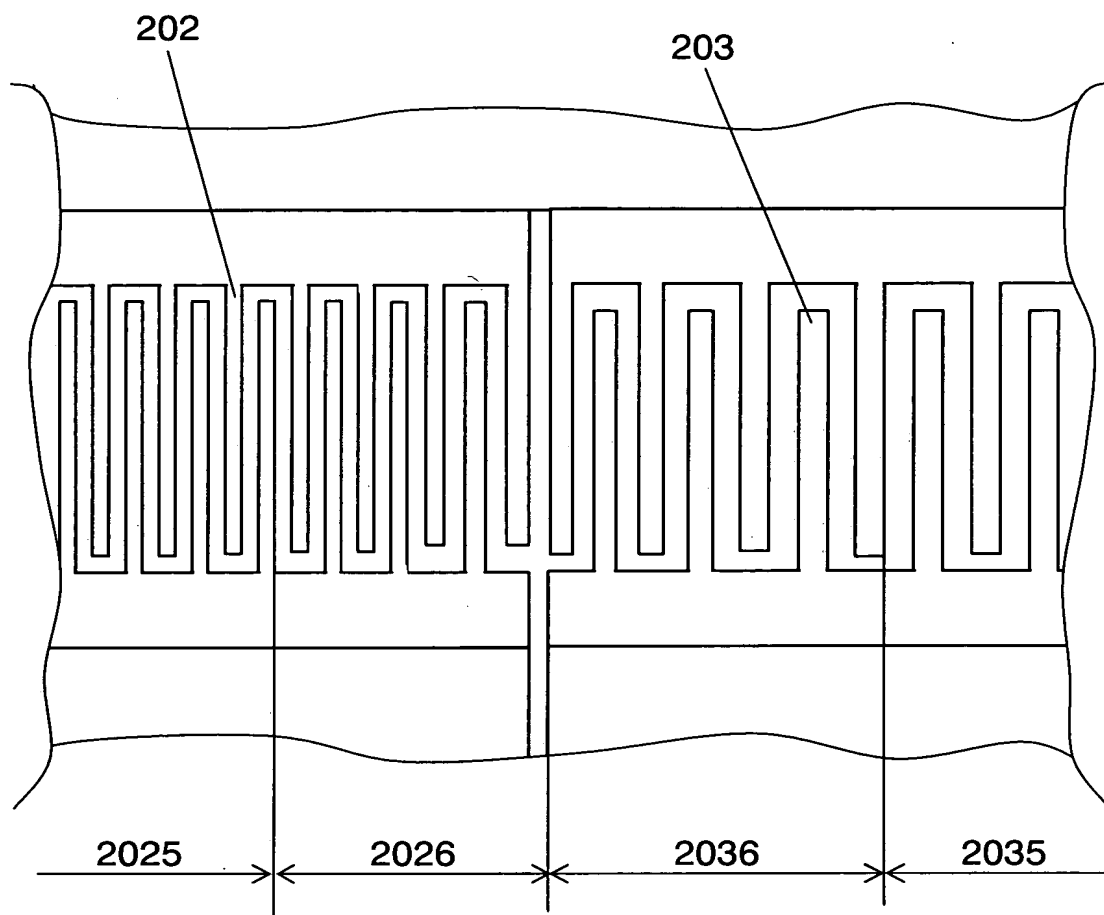


FIG. 8

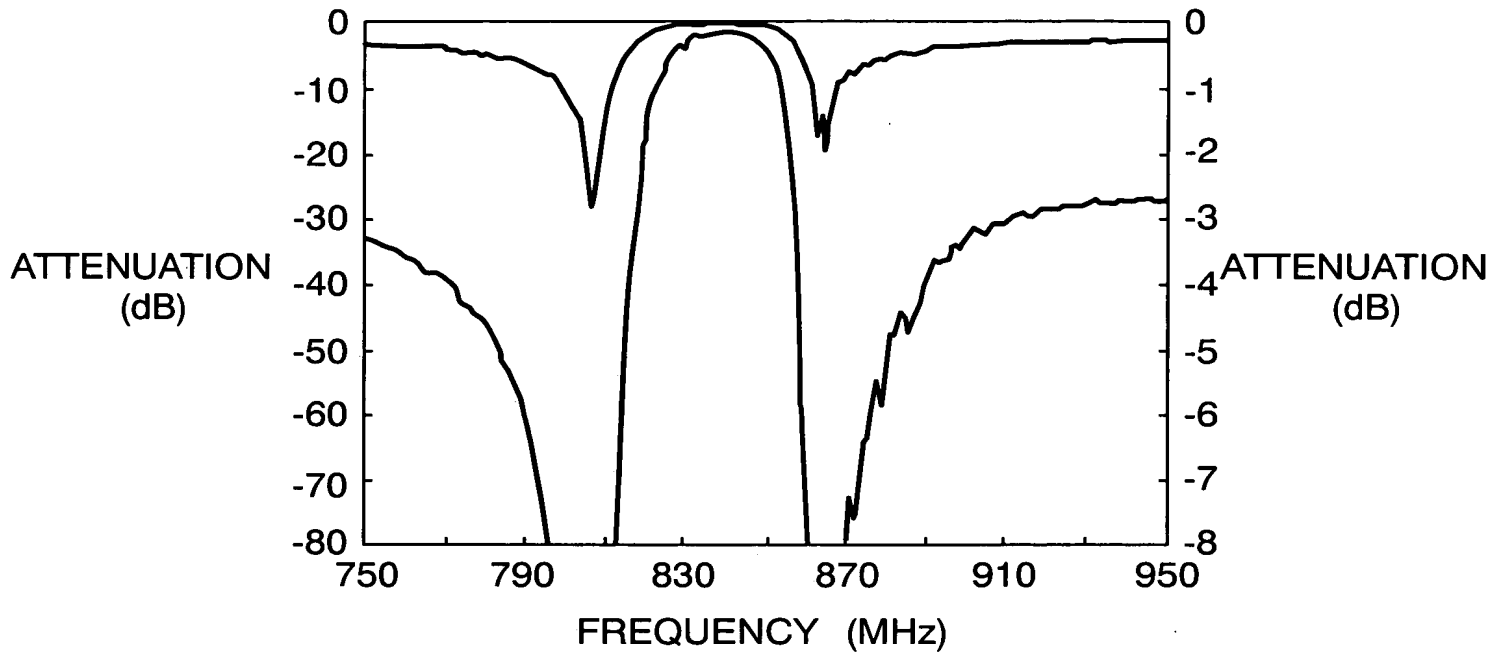


FIG. 9

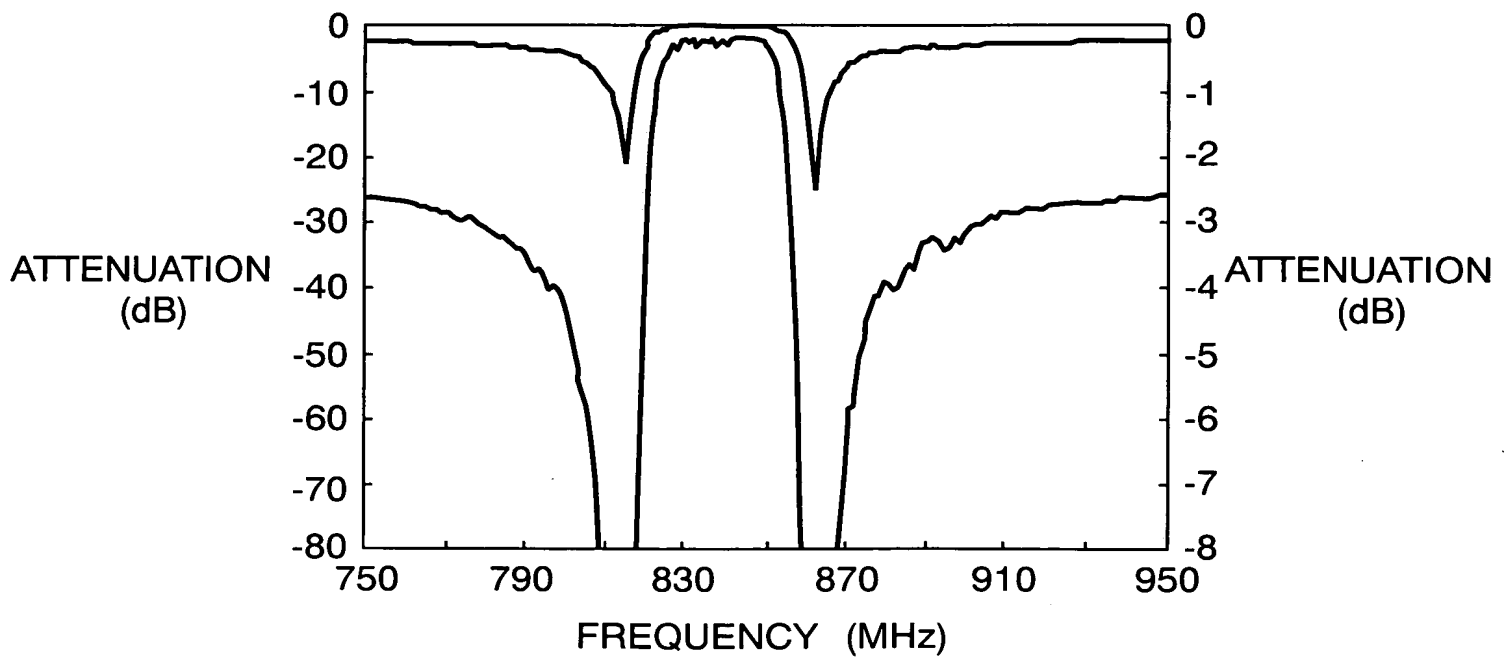


FIG. 10

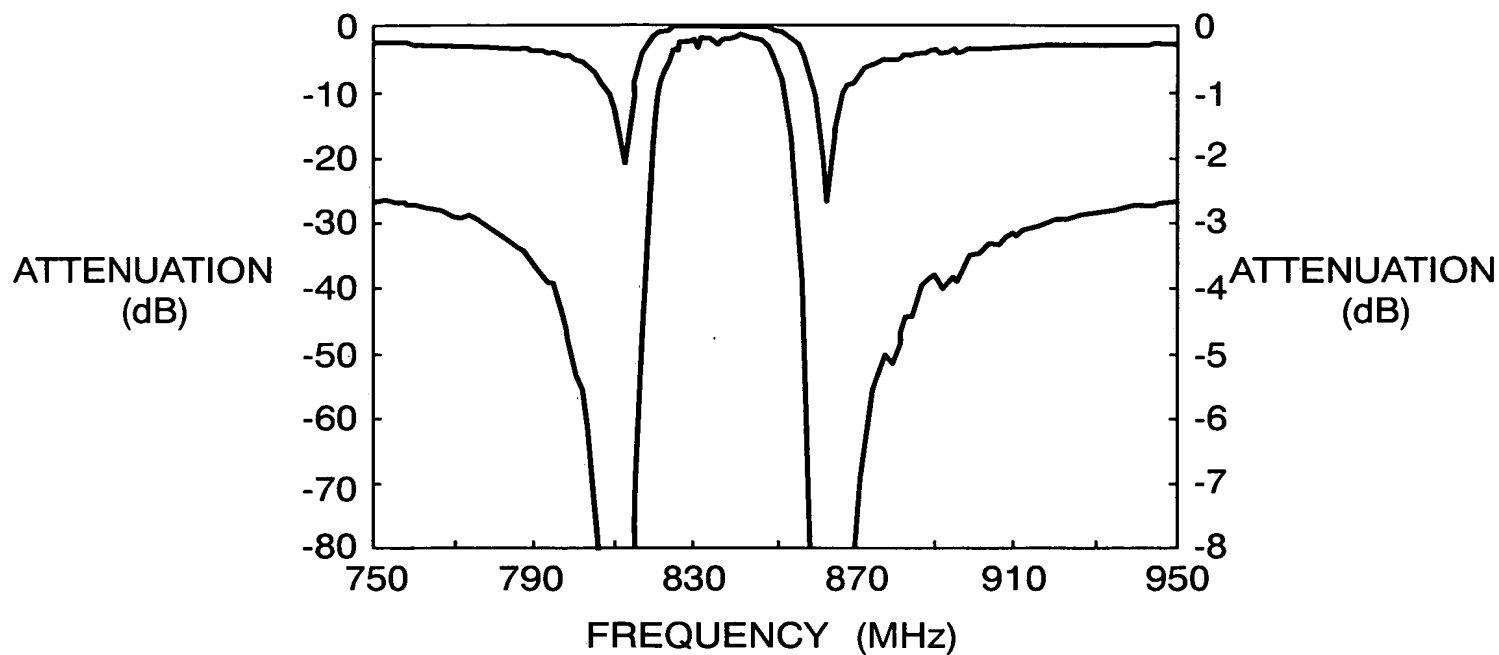
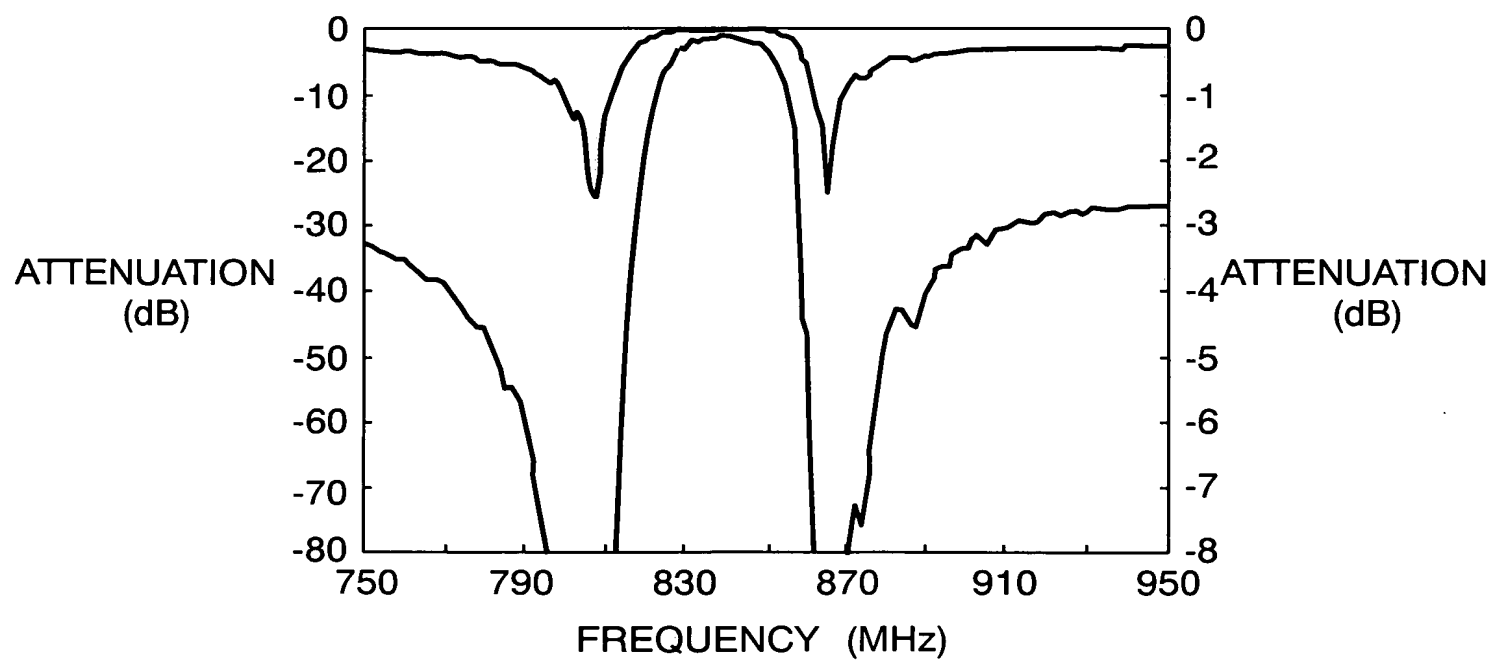


FIG. 11



10/10

FIG. 12

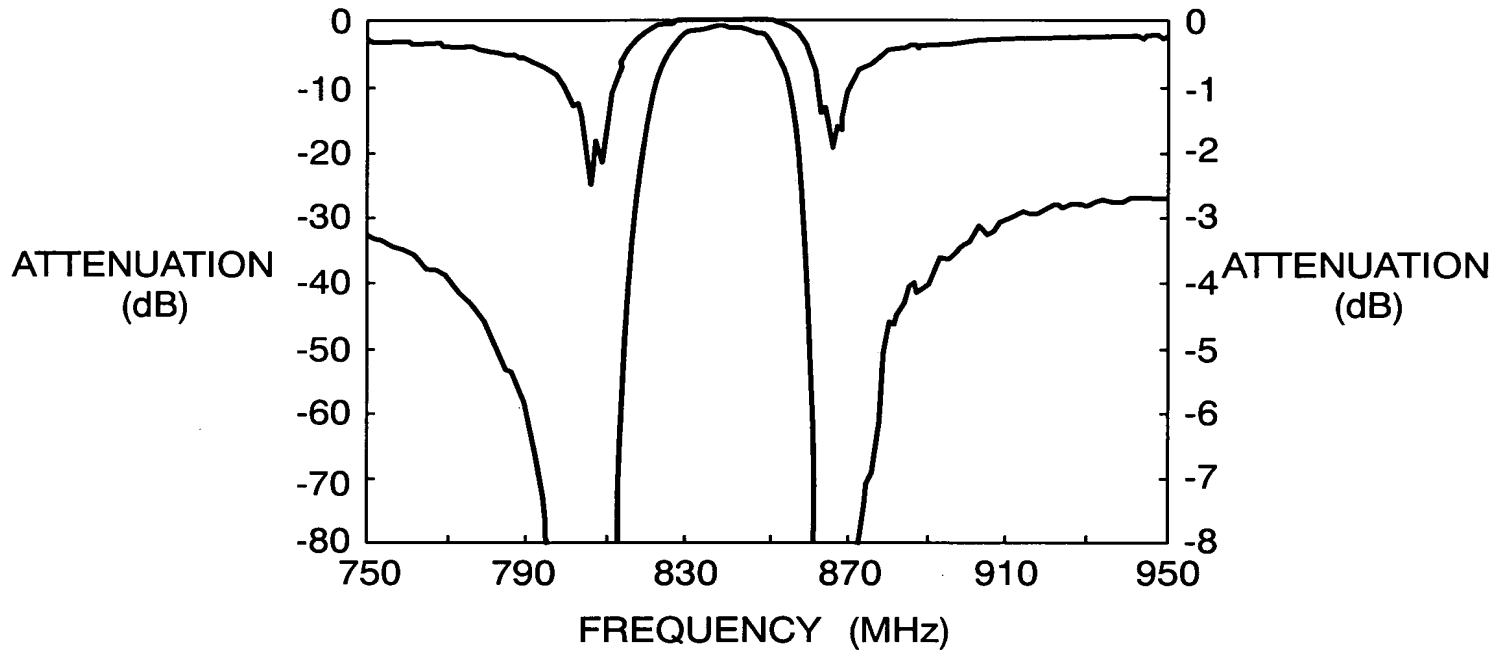


FIG. 13

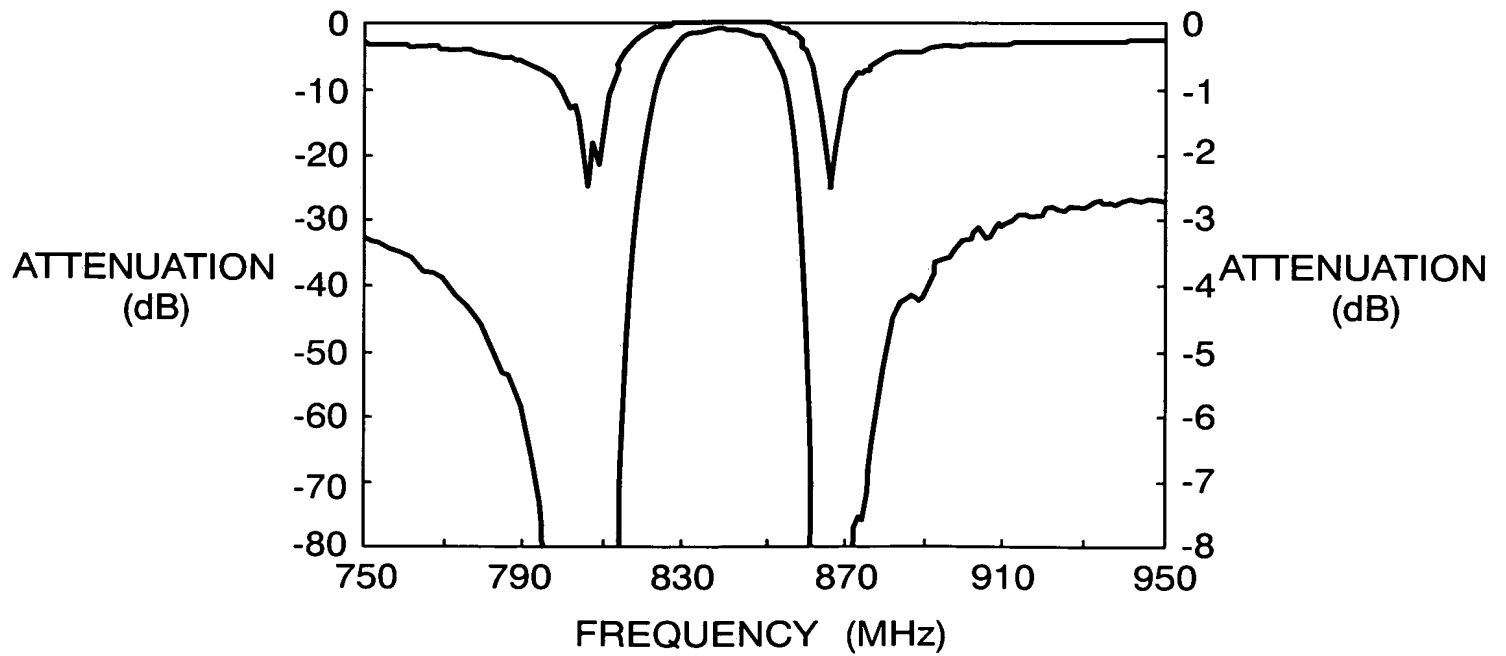
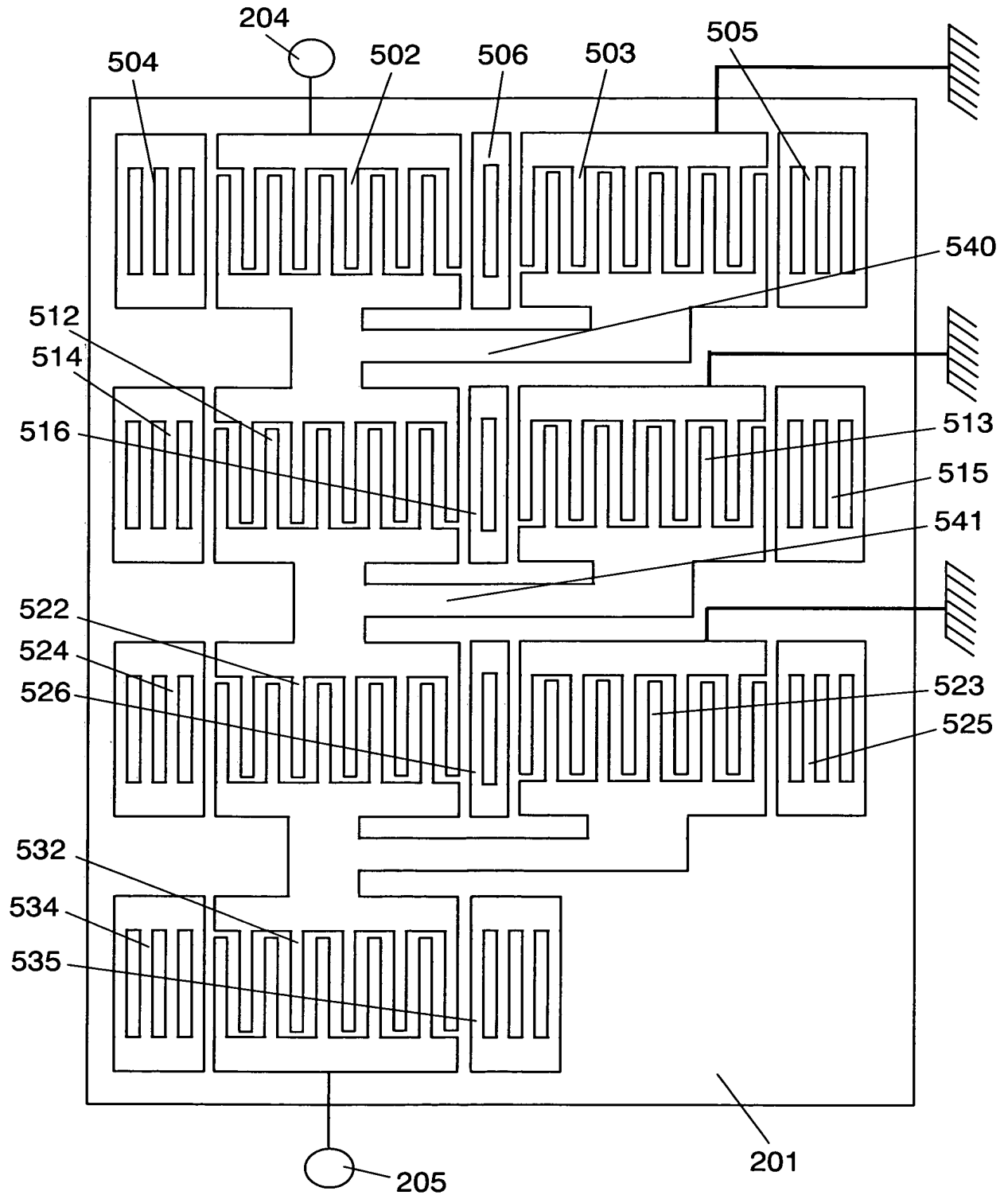


FIG. 14



12/12

FIG. 15

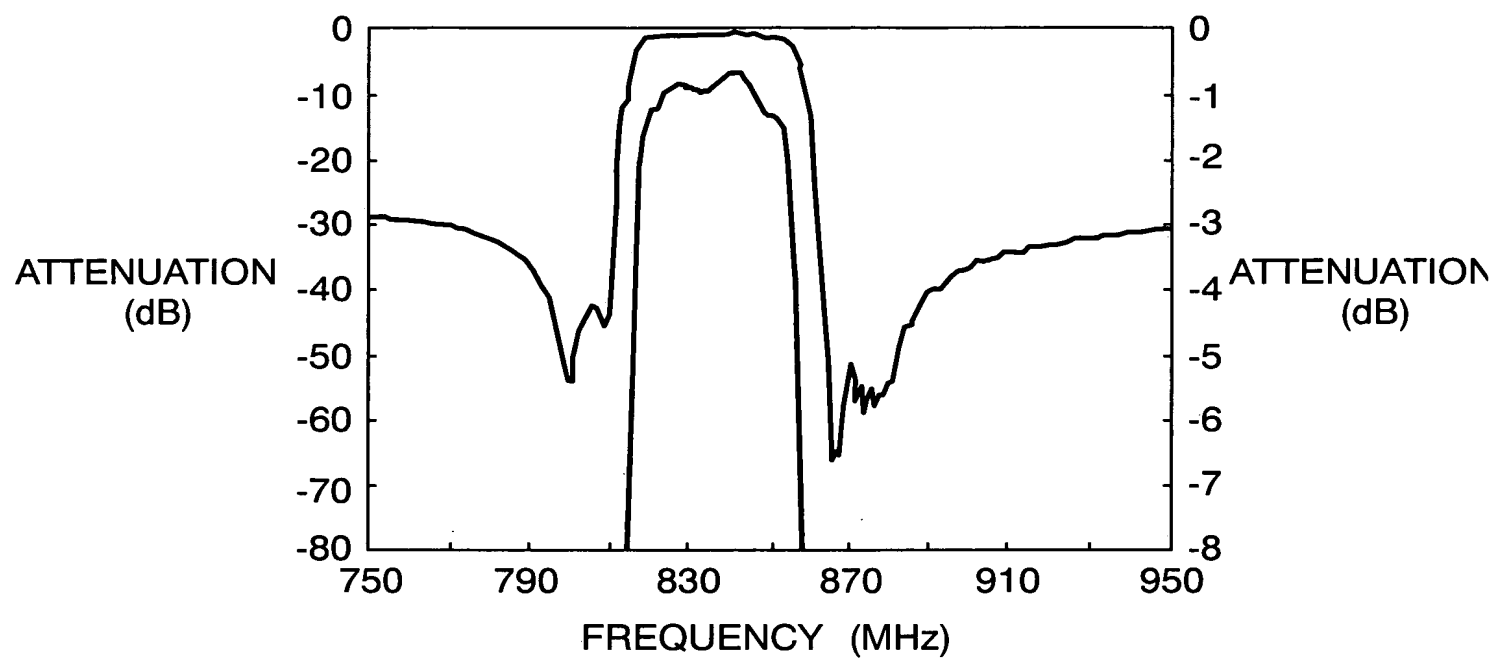


FIG. 16

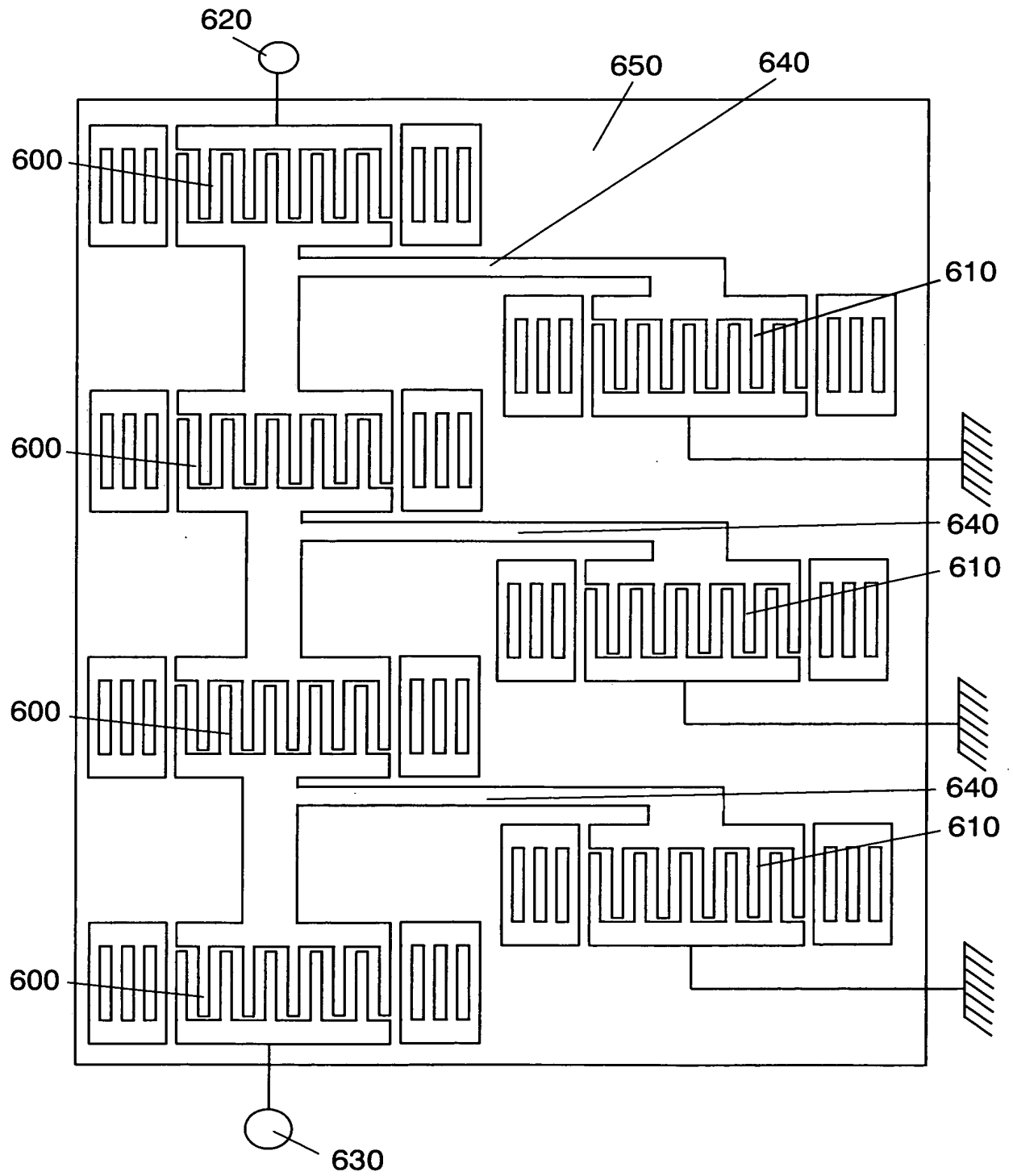


FIG. 17

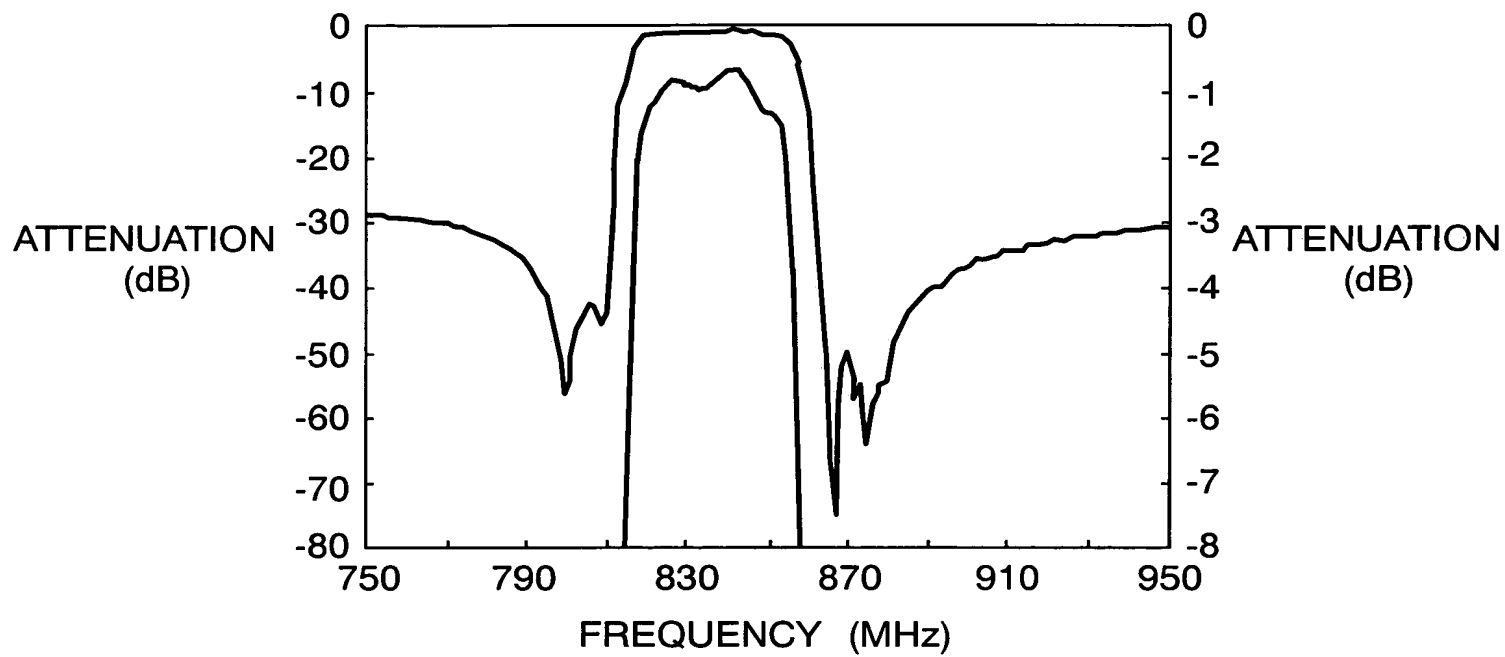


FIG. 18

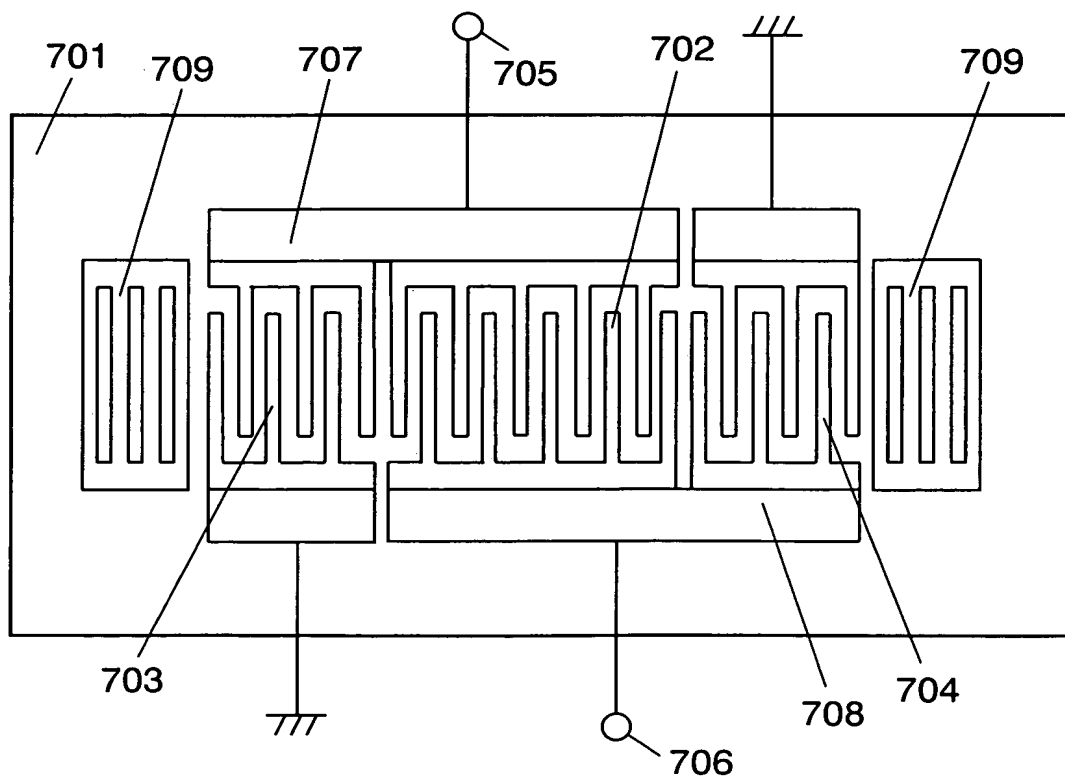


FIG. 19

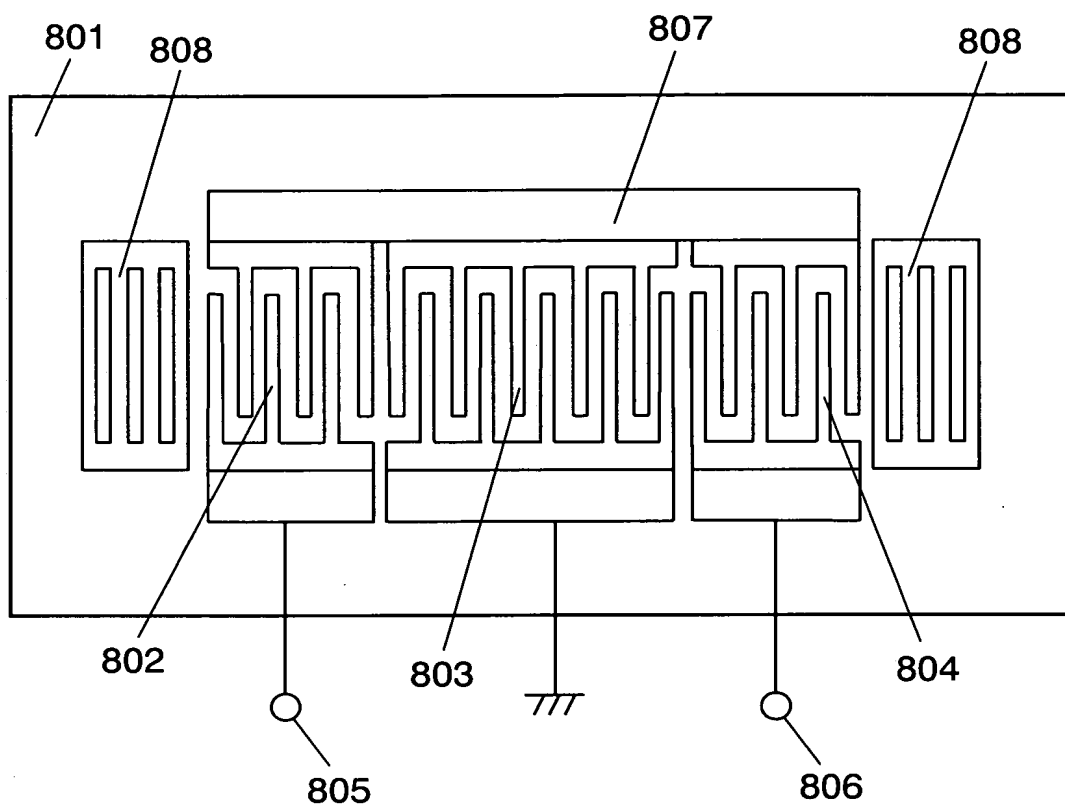
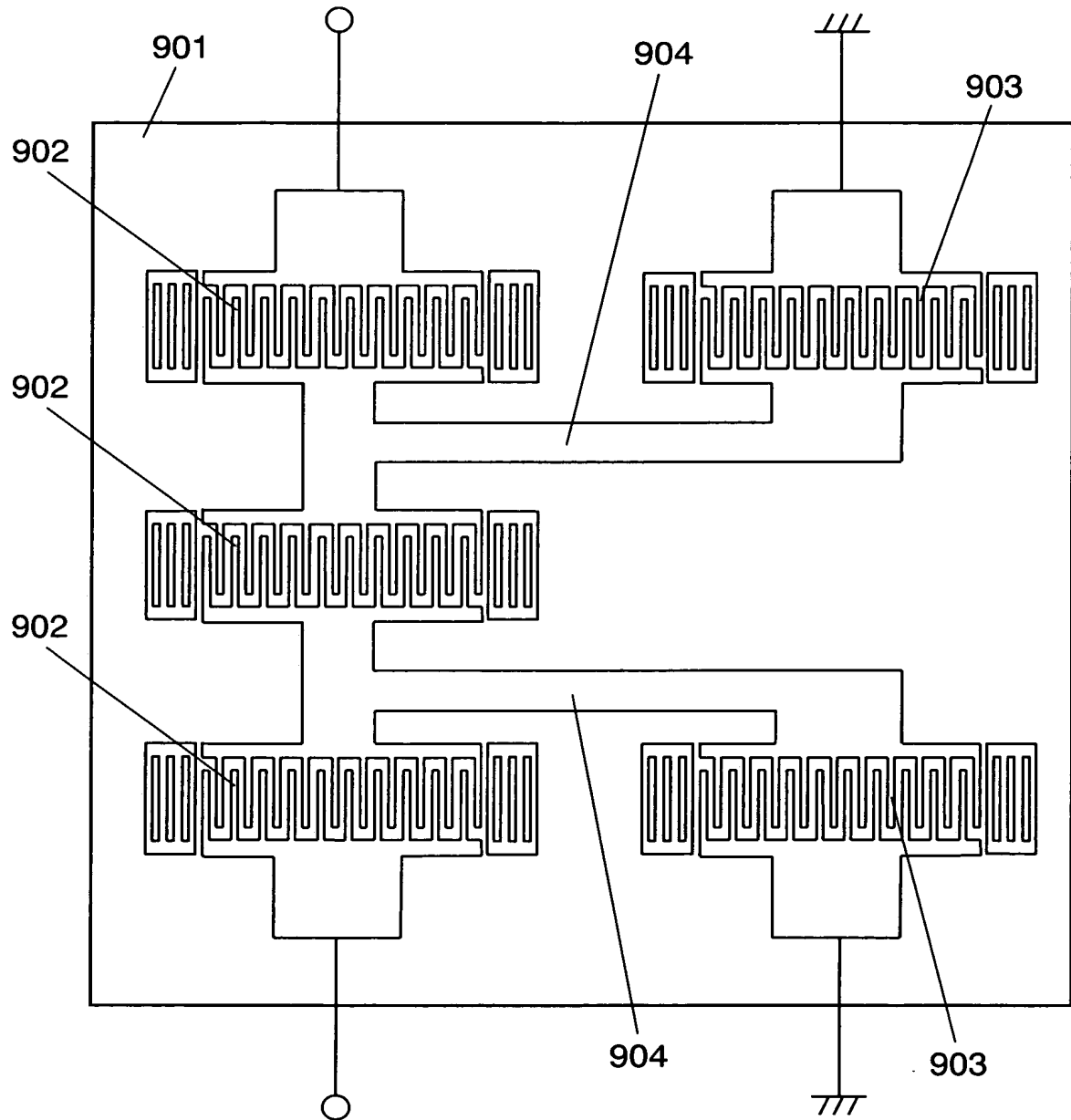


FIG. 20



17/17
FIG. 21

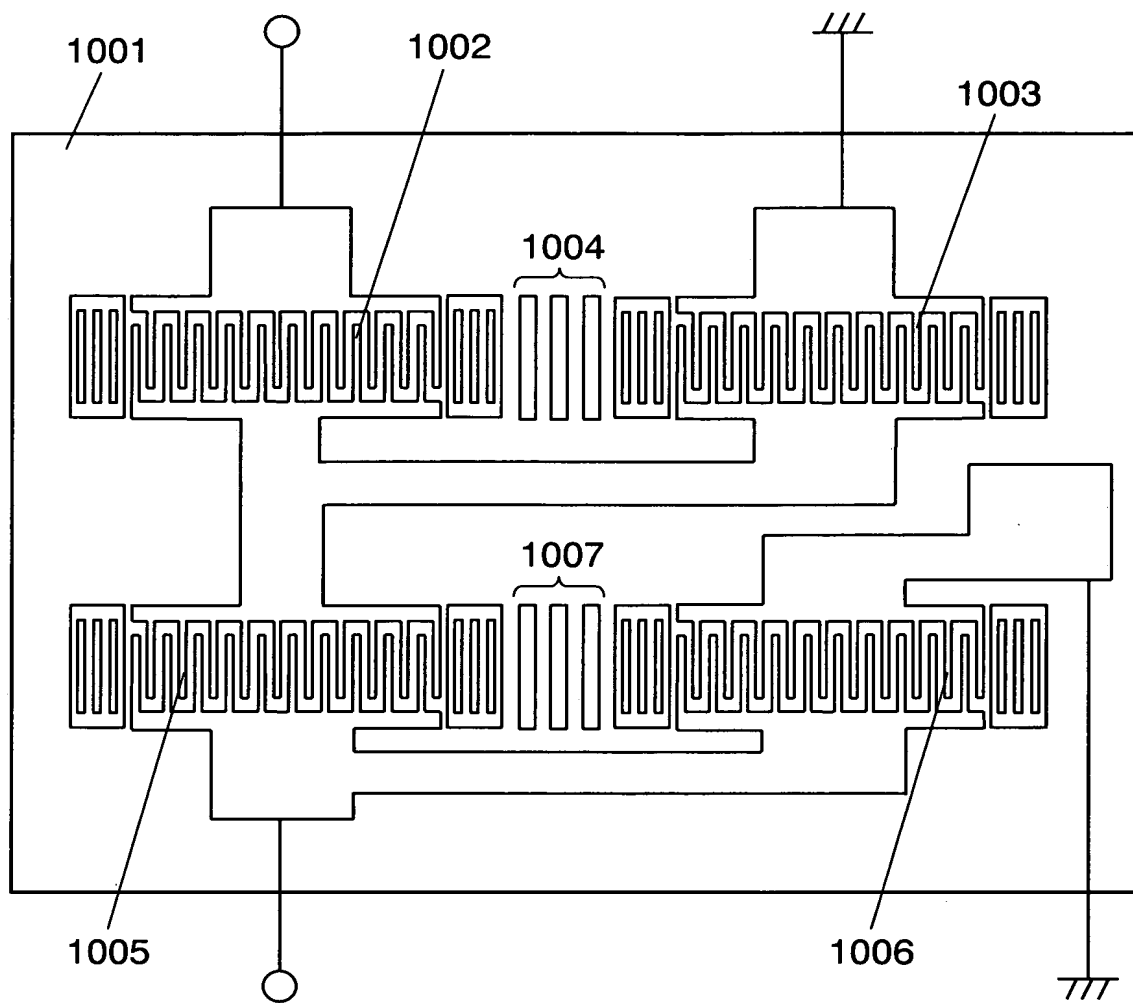
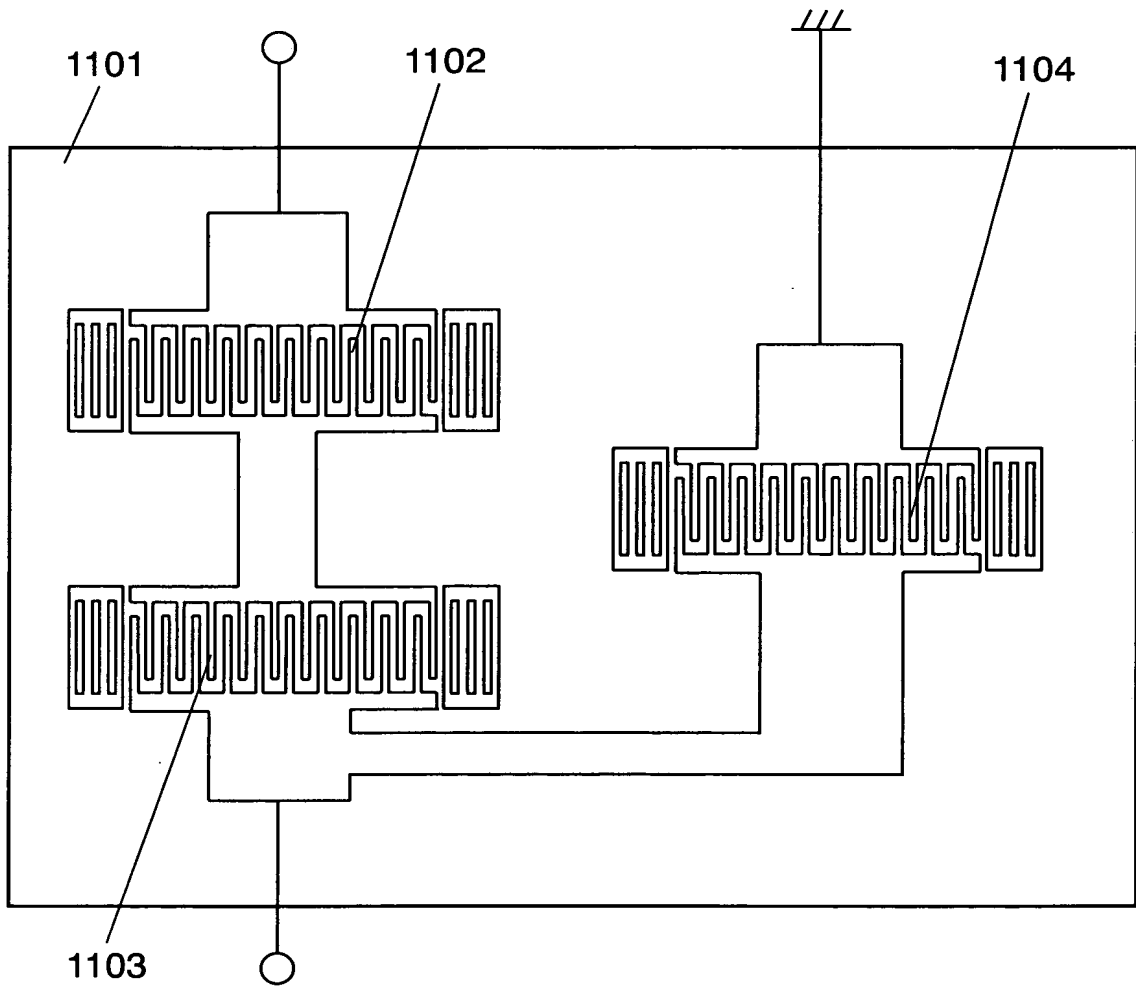


FIG. 22



LIST OF REFERENCE NUMERALS AND SIGNS OF DRAWINGS

201,650,701,801,901,1001,1101 PIEZOELECTRIC SUBSTRATE
202,404,502,512,522,532,702,802,2021,2022 FIRST IDT
203,405,503,513,523,703,803,2031,2032 SECOND IDT
204,620,705,805 ONE TERMINAL
205,630,706,806 OTHER TERMINAL
206,540,541,542,707,708,807 WIRING ELECTRODE
207,301,504,505,506,514,515,516,524,525,526,534,535,709,808,2071,2
072 REFLECTOR ELECTRODE
401,402 DUMMY ELECTRODE
501 FIRST SAW ELEMENT
502 SECOND SAW ELEMENT
600,610,902,903,1002,1003,1005,1006,1102,1103,1104 SAW
RESONATOR
640,904 SIGNAL LINE
704 THIRD IDT
804 FOURTH IDT
1004,1007 SLIT PLATE
2025,2035 EQUAL PITCH AREA
2026,2036 GRADATION AREA